STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

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| 420001-07 | Pavement Joints |
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GENERAL NOTES

- These plans have been prepared from notes received from IDOT Field Maintenance Engineers.
- 10 ft (3 m) transitions shall be used to match proposed items of work to existing
 items in the field, unless otherwise shown. The transitions shall be paid for at the
 contract unit price for the proposed item of work specified.
- Where artificial lighting is utilized in night operations, the Contractor shall exercise
 the utmost precautions in preventing adverse visibility to the motoring public and
 adjoining residential areas.
- The engineer shall be the sole judge concerning curing time for the various hot-mix asphalt lifts.
- 5. For stabilization, all Type III barricades shall require a minimum of four (4) sandbags per barricade.
- 6. The Nesident Engineer must contact the Traffic Control Supervisor at (847)705-4470 at least 72 hours prior to installation of the temporary control devices.
- The Resident Engineer shall contact the Area Traffic Field Engineer (Walter Czarny)
 at (847)715-8419 at least two (2) weeks prior to the placement of permanent
 payement markings.
- All payement markings and raised reflectors affected by the bridge repairs shall be replaced. Nominal quantities have been included in the contract for this work.
- The Contractor will not be allowed to set up a yard or field office on State property without written permission from the Department.
- 10. Do not scale these plans for construction purposes.
- 11. Plan dimensions and details relative to existing plans are subject to routine variations. The Contractor shall field verify isting dimensions and details affecting new construction and make necessary approx adjustments prior to construction or ordering of materials. Such variations shall to be cause for additional compensation for a change in scope of the work. However, the Contractor will be paid for the quantity actually furnished based upon the unit name bid for the work.

HOT-MIX ASPHALT MIXTURE REQUIREMENTS MIXTURE TYPE AIR VOIDS © Ndes Polymerized Hot-Mix Asphalt Surface Course, Mix "F", N90 (IL 9.5mm) 4% © 70 Gyr.

The unit weight used to calculate all HMA Surface mixture quantities is 112 Lbs./Sq. Yd./In.

- 12. During construction operations, loose material deposits that obstruct the flow of water in draining the area shall be removed before the end of each work day. At the conclusion of construction operations, all drainage structures (new and existing) shall be free from all dirt and debris. This work will not be puid for separately but shall be considered incidental to the contract.
- 13. All Type I and Type II barricades shall have two (2) sandbags on the bottom rail.
- 14. The quantities for Hot Mix Asphalt Surface Removal (Deck): Hot-Mix Asphalt Surface Removal, 1½", and Polymerized Hot-Mix Asphalt Surface Course, Mix "F", N9O have been prepared assuming 1½ inch thick hot-mix asphalt overlays. Removal and replacement of the entire thickness of existing overlay is required.
- 15. All raised reflective pavement markers (bridge) shall be low profile.
- 16. Before beginning any work, the Contractor shall retain and record for future reference, all existing pavement marking lines, symbols and letters (and raised reflective markers) in order that these locations can be re-established for striping. Exact locations of all pavement markings and raised reflective pavement markers shall be as directed by the Engineer.

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| X0325305 Structural Repair of X0325775 Wei Reflective Tempo X0326766 Clean & Reseal Rel. Z0001800 Approach Slab Repair Z0006204 Bridge Deck Hydro-S. Z0016002 Deck Slab Repair (Fu | Attenuators, Relocate (Non-Redirective), Test Level 3 | Yd. | 160 | 160 |
| X0325775 Wei Reflective Tempo X0326766 Clean ≰ Reseal Rel. Z0001800 Approach Slab Repair Z0006204 Bridge Deck Hydro-S. Z0016002 Deck Slab Repair (Fu | Perfective Temporary Tape, Type III, 4 Inch # Reseal Relief Joint. Pack Slab Repairs (Partial Depth) Per Deck Hydro-Scarification 1/2" Slab Repair (Full Depth, Type II) Perf Aftenuators, Temporary Non Redirective), Test Level 3 Perf Aftenuators, Relocate (Non-Redirective), Test Level 3 | F1. | 50 | 50 |
| X03267 66 Clean & Reseal Rel. Z0001800 Approach Slab Repair Z0006204 Bridge Deck Hydro-S. Z0016002 Deck Slab Repair (Fu | Reseal Relief Joint. pach Slab Repairs (Partial Depth) e Deck Hydro-Scarification 1/2" Slab Repair (Full Depth, Type II) et Attenuators, Temporary Nun Redirective), Test Level 3 et Attenuators, Relocate (Nan-Redirective), Test Level 3 | F1. | 92 | 92 |
| Z0001800 Approach Slab Repair Z0006204 Bridge Deck Hydro-S. Z0016002 Deck Slab Repair (Fu | Sach Slab Repairs (Partial Depth) e Deck Hydro-Scarification 1/2" Slab Repair (Full Depth, Type II) el Attenuators, Temporary Nun Redirective), Test Level 3 el Attenuators, Relocate (Non-Redirective), Test Level 3 | oot | 4,955 | 4,955 |
| Z0006204 Bridge Deck Hydro-S. Z0016002 Deck Slab Repair (Fu | e Deck Hydro-Scarification 1/2" Slab Repair (Full Depth, Type II) Attenuators, Temporary Num Redirective), Test Level 3 Attenuators, Relocate (Non-Redirective), Test Level 3 | 001 | 110 | 110 |
| Z0016002 Deck Slab Repair (Fu | Slab Repair (Full Depth, Type II) If Attenuators, Temporary Non-Redirective), Test Level 3 If Attenuators, Relocate (Non-Redirective), Test Level 3 | YO YO | 1 | 1 |
| | Attenuators, Temporary Non Redirective), Test Level 3 of Attenuators, Relocate (Non-Redirective), Test Level 3 | Yd, | 172 | 172 |
| Z0030250 Impact Attenuators, | of Attenuators, Relocate (Non-Redirective), Test Level 3 | .Yd. | 14 | 14 |
| | | ich | 2 | . 2 |
| Z0030350 Impact Aftenuators, I | Reflective Temporary Tape, Type III. Winch | uch | 2 | . 2 |
| X0325837 Wet Reflective Te | the state of the s | 00+ | 25 | 25 |
| X0325737 TEMPORARY | APDRARY TRAFFIC SIGNAL TIMING | ch | | / |
| | | | | |

SUMMARY OF QUANTITIES

Gallon

ITEM DESCRIPTION

Bituminous Materials (Prime Coat)

406.00100

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QUANT / 7

| g : | USER NAME - 1001(eng) | DESIGNED - | J.M. HAMELKA | REVISED - | |
|------------------|----------------------------|------------|---------------|-----------|--------|
| 1988 schooleldgn | | DRAWN - | D. REDZIC | REVISED - | |
| i | PLOT SCALE - 1.0000 '/ IN. | CHECKED - | J.M. HAMELKA | REVISED - | DEPART |
| | PLOT DATE = 275/2010 | DATE ~ | JANUARY, 2010 | REVISED - | |

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

| GENERAL NO | OTES, | INDEX | OF | SH | EETS, S | STATE | STANDA | RDS, AND | soa |
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| SCALE: | SHEET | NO. | 1 OF | 1 | SHEETS | STA. | | TO STA. | |

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